II. AMENDMENTS TO THE CLAIMS

The following listing of claims replaces all prior versions, and listings, of claims in the application:

- 1. (Currently Amended) A computerized system for converting selected text between languages, comprising:
 - a language system for designating a source language and a destination language;
- a dictionary system for accessing a language dictionary corresponding to the designated source language and destination language; and
- a translation system for translating selected text <u>directly</u> between the source language and the destination language based upon the language dictionary.
- 2. (Original) The system of claim 1, further comprising an update system for updating the language dictionary based on an update schedule.
- 3. (Original) The system of claim 1, further comprising a pronunciation system for pronouncing the selected text based upon the language dictionary.
- 4. (Original) The system of claim 3, wherein the selected text is pronounced in the destination language.

- (Original) The system of claim 1, further comprising a key system for designating a keystroke for selecting displayed text.
- 6. (Original) The system of claim 1, wherein the language dictionary is downloaded from a remote source and is stored locally.
- 7. (Original) The system of claim 1, further comprising a reference system for referencing previously selected text.
- 8. (Original) The system of claim 1, wherein the selected text is translated from the source language to the destination language.
- 9. (Currently Amended) A computerized system for converting selected text between languages, comprising:
 - a language system for designating a source language and a destination language;
- a dictionary system for retrieving a language dictionary corresponding to the designated source language and destination language from a remote source;
 - a key system for designating a keystroke for selecting displayed text;
- a translation system for translating the selected text <u>directly</u> from the source language to the destination language based upon the language dictionary;
- a pronunciation system for pronouncing the selected text in the destination language based upon the language dictionary; and

an update system for updating the retrieved language dictionary.

- 10. (Original) The system of claim 9, further comprising a reference system for referencing previously selected text.
- 11. (Currently Amended) The system of claim 9, wherein the update system <u>periodically</u> updates the language dictionary based on a <u>user</u> designated language schedule.
- 12. (Currently Amended) A computerized method for converting selected text between languages, comprising:

providing an interface for designating a source language and a destination language; accessing a language dictionary corresponding to the designated source language and destination language;

selecting displayed text using a predefined keystroke; and translating the selected text <u>directly</u> between the source language and the destination language based on the language dictionary.

13. (Original) The method of claim 12, further comprising the step of providing an interface for designating a keystroke for selecting displayed text, prior to the selecting step.

- 14. (Original) The method of claim 12, wherein the accessing step comprises downloading a language dictionary corresponding to the designated source language and destination language from a remote source.
- 15. (Original) The method of claim 12, wherein the translating step comprises translating the selected text from the source language to the destination language based on the language dictionary.
- 16. (Original) The method of claim 12, further comprising pronouncing the selected text in the destination language based on the translation dictionary.
- 17. (Original) The method of claim 12, further comprising referencing previously selected text.
- 18. (Original) The method of claim 12, further comprising updating the language dictionary.
- 19. (Original) The method of claim 18, further comprising providing an interface for designating an update schedule for updating the language dictionary.
- 20. (Currently Amended) A program product stored on a recordable medium for converting selected text between languages, which when executed, comprises:

program code for designating a source language and a destination language;

program code for accessing a language dictionary corresponding to the designated source language and destination language; and

program code for translating selected text <u>directly</u> between the source language and the destination language.

- 21. (Original) The program product of claim 20, further comprising a pronunciation system for pronouncing the selected text based upon the language dictionary.
- 22. (Original) The program product of claim 20, further comprising a key system for designating a keystroke for selecting displayed text.
- 23. (Original) The program product of claim 20, wherein the language dictionary is downloaded from a remote source.
- 24. (Original) The program product of claim 20, further comprising a reference system for referencing previously selected text.
- 25. (Original) The program product of claim 20, further comprising program code for updating the language dictionary.
- 26. (Original) The program product of claim 25, further comprising program code for designating an update schedule for updating the language dictionary.